

Please replace the table on page 16 with the following new table:

TABLE 3: ACE-I Peptides and their Activities

Peptide Sequence ^a	Origin	Activity ^b (IC ₅₀ in mg L ⁻¹)	Similarity to known ACE-I Peptides
AFE (Ala-Phe-Glu)	PPD ³ (129-131)	20	
LFSH (Leu-Phe-Ser-His) (SEQ ID NO: 1)	PP3(125-128)	30	
ILKEKH (Ile-Leu-Lys-Glu-Lys-His) (SEQ ID NO: 2)	PP3(71-76)	20	
LIVTQ (Leu-Ile-Val-Thr-Gln) (SEQ ID NO: 3)	β -LG ^c (1-5)	17	
MKG (Met-Lys-Gly)	β -LG(7-9)	24	
LDIQK ^c (Leu-Asp-Ile-Gln-Lys) (SEQ ID NO: 4)	β -LG(10-14)	17	β -LG (9-14)
VF (Val-Phe)	β -LG(81-82)	19	
ALPMH (Ala-Leu-Pro-Met-His) (SEQ ID NO: 5)	β -LG(142-146)	12	β -LG (142-148)
VTSTAV (Val-Thr-Ser-Thr-Ala-Val) (SEQ ID NO: 6)	GMP ^f (59-64)	30	
LHLPLP (Leu-His-Leu-Pro-Leu-Pro) (SEQ ID NO: 7)	β -CN ^g (133-138)	7	
LVYFPFGPIPNLQNIIPP (Leu-Val-Tyr-Pro-Phe-Pro- Gly-Pro-Ile-Pro-Asn-Ser- Leu-Pro-Gln-Asn-Ile-Pro- Pro) (SEQ ID NO: 8)	β -CN (58-76)	19	β -CN(74-76)
LFRQ (Leu-Phe-Arg-Glu) (SEQ ID NO: 9)	α_{s1} -CN(136-139)	17 ^h	